

To: Nathan Gentry[Gentry.Nathan@epa.gov]
From: Kavlock, Robert
Sent: Tue 7/14/2015 3:29:54 PM
Subject: FW: July 15-16 NIEHS-EPA meeting
[Agenda EPA NIEHS workshop july 15-16 2015 final2.docx](#)
[EPA-NIEHS Meeting Participant List 15-16july2015 final.xlsx](#)
[Logistical Sheet for July 15-16 EPA-NIEHS Meeting final.docx](#)

Attachment printing

From: Dix, David
Sent: Monday, July 13, 2015 3:14 PM
Subject: July 15-16 NIEHS-EPA meeting

Colleagues

Attached are the final agenda, participant list, and logistic sheet for our upcoming meeting.

See you in RTP, David

David J. Dix, Ph.D.
Director, Office of Science Coordination and Policy
Office of Chemical Safety and Pollution Prevention
U.S. Environmental Protection Agency
1200 Pennsylvania Ave, NW (7201M)
Washington DC 20460

Email: dix.david@epa.gov
Office phone: 202-564-8429
Location: Room 4126A WJC East

From: Dix, David
Sent: Monday, June 29, 2015 1:19 PM
To: heacockm@niehs.nih.gov; Paules@niehs.nih.gov; 'Walker, Nigel (NIH/NIEHS) [E]'; Morris, Jeff; Vogel, Dana; Thomas, Russell; Vandenberg, John; 'Woodruff, Tracey'; 'Laura Vandenberg'; 'Martyn Smith'; 'David Dorman'; 'Hauser, Russ'; 'Kathryn Guyton'; 'Boekelheide, Kim'; 'Sheryl.Beauvais@cdpr.ca.gov'; 'blumberg@uci.edu'; 'pathunt@vetmed.wsu.edu'; 'chris.gennings@mssm.edu'; 'dpjones@emory.edu'; 'rmf@berkeley.edu'; 'gprins@uic.edu'; 'Andy.Salmon@oehha.ca.gov'; 'sms4@cdc.gov'; twebster@bu.edu; 'tzoeller@bio.umass.edu'; 'pjb7@cdc.gov'; 'Devito, Michael (NIH/NIEHS) [E]'; Housenger, Jack; Jordan, William; Orme-Zavaleta, Jennifer; Crofton, Kevin; Gwinn, Maureen; 'Heindel, Jerry (NIH/NIEHS) [E]'; Hubal,

Elaine; Benson, William; Cleland-Hamnett, Wendy; Kavlock, Robert; Preuss, Peter; Deener, Kathleen; Lowit, Anna

Cc: Tina Bahadori; bucher@niehs.nih.gov; 'William Wooge (Wooge.William@epa.gov)'; Wood, Donald; Styles, Lacrosha; Zukowski, Benjamin

Subject: July 15-16 NIEHS-EPA meeting

<< File: Agenda EPA NIEHS workshop july 15-16 2015 final.docx >> << File: Copy of Participant List_distribute final.xlsx >> << File: Logistical Sheet for July 15-16 EPA-NIEHS Meeting_final.docx >>

Dear Colleagues

As you all know, EPA and NIEHS are organizing a small workshop on July 15-16 in RTP, NC, to address the perceptions that current risk assessments are not public health protective; to identify areas of greatest uncertainty; and to discuss how study designs and data sets might be enhanced to address the key issues of species extrapolation, inter-individual variability, perinatal/lifestage susceptibility, exposure misclassification, etc. Planning for this workshop is being led by Jim Jones, Assistant Administrator for EPA's Office of Chemical Safety and Pollution Prevention (OCSPP), Tom Burke, nominee for Assistant Administrator for EPA's Office of Research and Development (ORD) and Science Advisor, and Linda Birnbaum, Director of the National Institute of Environmental Health Sciences (NIEHS) and the National Toxicology Program (NTP). So, there is a high likelihood that actions will result from workshop recommendations.

We are thrilled that all of you will be able to participate in the workshop and help us explore ways to improve the public health impact of our risk assessments. Tina Bahadori/ORD, John Bucher/NTP and I are particularly grateful for the engagement we had from a small organizing committee in convening this workshop. Attached is a draft agenda, expected participant list, and a logistics sheet. For all EPA-funded travel, the Conference Spending Code approved by the Office of Chief Financial Officer for this meeting is MS20C204, and should be included in EPA Travel Authorizations.

If you have any outstanding questions, comments or contributions please don't hesitate to contact Tina, John or me.

Until July 15, David

David J. Dix, Ph.D.
Director, Office of Science Coordination and Policy
Office of Chemical Safety and Pollution Prevention
U.S. Environmental Protection Agency
1200 Pennsylvania Ave, NW (7201M)
Washington DC 20460

Email: dix.david@epa.gov
Office phone: 202-564-8429
Location: Room 4126A WJC East

